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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Agent File No.: 18005-1us PTN/df

Applicant: Normand BEAUDOIN  
Serial No.: 10/573,526  
Filed: August 29, 2006  
Title: RETROROTATING, POST-ROTATING AND BIROTATING  
PRIME MOVERS (SECOND PART: GENERAL CONCLUSION)  
Examiner: Unassigned  
Group Art Unit: 3748  
Confirmation No.: 5470

### REQUEST FOR CORRECTED FILING RECEIPT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450  
U.S.A.

Sir:

Applicant requests that the following corrections be made to the filing receipt issued for the above-mentioned patent application.

The Commissioner is respectfully requested to add the following priority applications to the filing receipt:

Canada	2,466,987	April 26, 2004
Canada	2,466,985	May 17, 2004

These priority applications are listed on the cover page of International Publication No. WO 2005/073512 A1, and a Voluntary Amendment was submitted to the USPTO April 24, 2006, amending page 1 of the specification to include these applications in paragraph [0001].

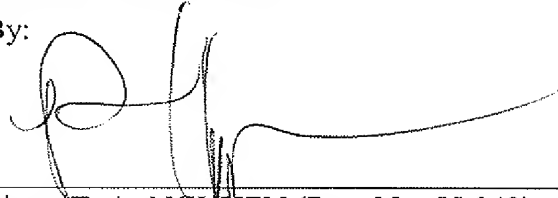
Commissioner for Patents

We look forward to receiving a corrected filing receipt in due course.

Respectfully submitted,

Normand BEAUDOIN

By:



September 29, 2006

(Date)

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Encl. - Cover page of International Publication No. WO 2005/073512 A1  
- Page 1 of Filing Receipt



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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/573,526	08/29/2006	3748	1390	180051usPTNdf	77	40	2

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CONFIRMATION NO. 5470

## FILING RECEIPT



\*OC000000020290372\*

Date Mailed: 09/05/2006

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

## Applicant(s)

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**Power of Attorney:** The patent practitioners associated with Customer Number 020988.

## Domestic Priority data as claimed by applicant

This application is a 371 of PCT/CA04/01615 09/03/2004

## Foreign Applications

CANADA 2442351 09/24/2003  
CANADA 2460217 01/26/2004  
CANADA 2458162 02/13/2004

CANADA 2466987 04/26/2004  
CANADA 2466985 05/17/2004

If Required, Foreign Filing License Granted: 09/01/2006

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/573,526**

Projected Publication Date: 12/14/2006

Non-Publication Request: No

Early Publication Request: No

\*\* SMALL ENTITY \*\*

(12) DEMANDE INTERNATIONALE PUBLIÉE EN VERTU DU TRAITÉ DE COOPÉRATION  
EN MATIÈRE DE BREVETS (PCT)

(19) Organisation Mondiale de la Propriété  
Intellectuelle  
Bureau international



(43) Date de la publication internationale  
11 août 2005 (11.08.2005)

PCT

(10) Numéro de publication internationale  
**WO 2005/073512 A1**

(51) Classification internationale des brevets<sup>7</sup> : F01C 1/00,  
F04C 2/00

2,466,987  
2,466,985

26 avril 2004 (26.04.2004) CA  
17 mai 2004 (17.05.2004) CA

(21) Numéro de la demande internationale :  
PCT/CA2004/001615

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(22) Date de dépôt international :  
3 septembre 2004 (03.09.2004)

(81) États désignés (sauf indication contraire, pour tout titre de  
protection nationale disponible) : AE, AG, AL, AM, AT,  
AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO,  
CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB,  
GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG,  
KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG,  
MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH,  
PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN,  
TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

(25) Langue de dépôt : français

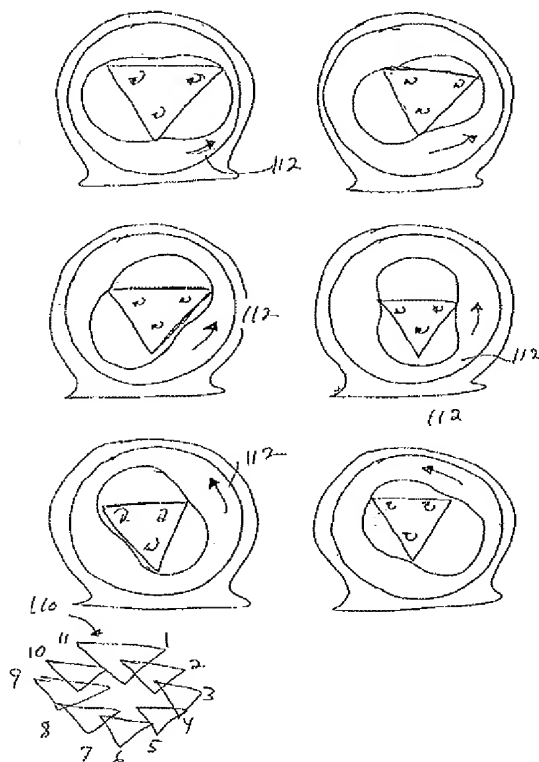
(26) Langue de publication : français

(30) Données relatives à la priorité :  
2,442,351 24 septembre 2003 (24.09.2003) CA  
2,460,217 26 janvier 2004 (26.01.2004) CA  
2,458,162 13 février 2004 (13.02.2004) CA

[Suite sur la page suivante]

(54) Title: RETROROTATING, POST-ROTATING AND BIROTATING PRIME MOVERS (SECOND PART: GENERAL CON-  
CLUSION)

(54) Titre : MACHINES MOTRICES RETROROTATIVES, POST ROTATIVES ET BIROTATIVES (DEUXIÈME PARTIE : GÉ-  
NÉRALISATION CONCLUSIVE)



(57) Abstract: The present invention aims at completing the work concerning prime movers by generalizing some support methods, such as poly-induction machines, through hoop gearing, as well as by generalizing the criteria for manufacturing prime movers, essentially showing that the degrees of mechanical rotativity thereof can be achieved horizontally, thereby ensuring the manufacture of so-called rotary-circular prime movers, with differential dynamics or on the contrary, said prime movers enabling the chromatic ranges of prime movers to be completed and the levels of dynamism to be differentiated; and the degrees of material, virtual and real embodiments. It will be demonstrated moreover that the mechanical generalizations correspond to the dynamic generalizations of figures.

(57) Abrégé : La présente invention a pour objet de compléter nos travaux relatifs aux machines motrices en généralisant certaines méthodes de support, telles les mécaniques par poly induction, par engrenage cerceau, de même qu'en généralisant les critères de réalisations de machines motrices, montrant principalement que les degrés de rotativité mécaniques de celles-ci peuvent être réalisés horizontalement, assurant ainsi la réalisation des machines dites rotativo-circulaires, A dynamiques différentielle ou A contrario, ces machines permettant de compléter les gammes chromatiques de machines motrices et d'en différencier les niveaux de dynamismes, et les degrés de figurations matérielles, virtuelles et réelles. L'on montrera au surplus que les généralisations mécaniques correspondent aux généralisations dynamiques des figures.

WO 2005/073512 A1